



SEQUENCE LISTING

<110> SANTA CRUZ, SIMON
TOTH, RACHAEL L.
CHAPMAN, SEAN
CARR, FIONA
POGUE, GREGORY

<120> A NOVEL STRATEGY FOR THE EXPRESSION OF
FOREIGN GENES FROM PLANT VIRUS VECTORS

<130> 008010192NPUS00

<140> TO BE ASSIGNED

<141> 2001-01-09

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 188

<212> DNA

<213> Potato virus

<400> 1

gtcgacggta tcgataagct tgatatcgaa ttcgtcgatt cggttgcagc atttaaagcg	60
gttgacaact ttaaaagaag gaaaaagaag gttgaagaaa aggggtgtagt aagtaagtat	120
aagtacagac cggagaagta cgccggtcct gattcgttta atttgaaaga agaaagagct	180
caccatgg	188

<210> 2

<211> 251

<212> DNA

<213> Potato virus

<400> 2

gtcgacggta tcgataagct tgatatcgaa ttcggatccc ggggggccct accgccgcgg	60
cggttaaccg ccgcggcggt agggccccc gggatccgaa ttcgtcgatt cggttgcagc	120
atttaaagcg gttgacaact ttaaaagaag gaaaaagaag gttgaagaaa aggggtgtagt	180
aagtaagtat aagtacagac cggagaagta cgccggtcct gattcgttta atttgaaaga	240
agaaaccatg g	251

<210> 3

<211> 187

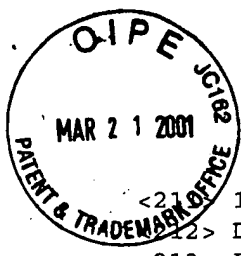
<212> DNA

<213> Potato virus

<400> 3

gtcgacggta tcgataagct tgatatcgaa ttctttcttc tttcaaatta aacgaatcag	60
gaccggcgta cttctccggt ctgtacttat acttacttac tacacccttt tcttcaacct	120
tctttttcct tcttttaaag ttgtcaaccg ctttaaagtc tgcaaccgaa tcgacgaatt	180
tccatgg	187

<210> 4



<210> 122
<212> DNA
<213> Potato virus

<400> 4
gtcgacggta tcgataagct tgatatcgaa ttcgttcggt tgctttttgt agtataatta 60
agtatttgct agataagaga ttgttttagag atttgttctt tgtttgatag agctcaccat 120
gg 122

<210> 5
<211> 181
<212> DNA
<213> Potato virus

<400> 5
gtcgacggta tcgataagct tgatatcgaa ttcgttcgatt cgggtgcagc atttaaagcg 60
gttgacaact ttaaaagaag gaaaaagaag gttgaagaaa aggggttagt aagtaagtat 120
aagtacagac cggagaagta cgccggtcct gattcgttta atttgaaaga agaaagagct 180
c 181

<210> 6
<211> 180
<212> DNA
<213> Potato virus

<400> 6
gtcgacggta tcgataagcc tgatatcgaa ctgcgccgatt cgggtgctgc attaaagcgg 60
ctgacaaccc taaaagaag gaaaagaggg ttgaagaaa ggggttagta agtaagtata 120
agtacagacc ggcgaagtgc gccggtcctg attcgtttaa tttgaaagaa gaaagagctc 180

<210> 7
<211> 181
<212> DNA
<213> Potato virus

<400> 7
gtcgacggta tcgataagct tgatatcgaa ttcgttcgatt cgggtgcagc atttaaagcg 60
gttgacgacc ttaaaagaag gaaaaaggag gttgaagaaa agggagtagt aagtaggtat 120
aagtacagac cggagaagca cgccggtcct gatagcttta atttgaaaga ggacagagct 180
c 181

<210> 8
<211> 70
<212> DNA
<213> Potato virus

<400> 8
aattcggatc ccgggggggc ctaccgccgc ggcggttaac cgccgcggcg gtagggcccc 60
ccgggatccg 70

SEQUENCE LISTING

<110> SANTA CRUZ, SIMON
 TOTH, RACHAEL L.
 CHAPMAN, SEAN
 CARR, FIONA
 POGUE, GREGORY

<120> A NOVEL STRATEGY FOR THE EXPRESSION OF
 FOREIGN GENES FROM PLANT VIRUS VECTORS

<130> 008010192NPUS00

<140> TO BE ASSIGNED

<141> 2001-01-09

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 188

<212> DNA

<213> Potato virus

<400> 1

gtcgacggta tcgataagct tgatatcgaa ttcgtcgatt cggttgcagc atttaaagcg	60
gttgacaact ttaaaagaag gaaaaagaag gttgaagaaa aggggtgtagt aagtaagtat	120
aagtacagac cggagaagta cgccggtcct gattcgttta atttgaaaga agaaagagct	180
caccatgg	188

<210> 2

<211> 251

<212> DNA

<213> Potato virus

<400> 2

gtcgacggta tcgataagct tgatatcgaa ttcggatccc ggggggccct accgccgcgg	60
cggttaaccg cgcggcggt agggccccc gggatccgaa ttcgtcgatt cggttgcagc	120
atttaaagcg gttgacaact ttaaaagaag gaaaaagaag gttgaagaaa aggggtgtagt	180
aagtaagtat aagtacagac cggagaagta cgccggtcct gattcgttta atttgaaaga	240
agaaaccatg g	251

<210> 3

<211> 187

<212> DNA

<213> Potato virus

<400> 3

gtcgacggta tcgataagct tgatatcgaa ttctttcttc tttcaaatta aacgaatcag	60
gaccggcgta ctctccggt ctgtacttat acttacttac tacacccttt tcttcaacct	120
ttcttttctt tcttttaaag ttgtcaaccg ctttaaatgc tgcaaccgaa tcgacgaatt	180
tcctatgg	187

<210> 4

<211> 122

<212> DNA

<213> Potato virus

<400> 4

Volume in drive D:\ is NEW
Directory of D:\

008010192NPUS00.TXT

4 KB

3/13/01

1 file(s)
Total filesize 4 KB
0 kilobytes free